

Serial No. 09/805,755

IN THE SPECIFICATION:

Please replace the previously replaced paragraph on page 6, lines 3-10 with the following paragraph:

-- Increasing the number of spatial bits may increase the width of the least-significant pulse width. For example, four subpixels may represent 2 spatial bits. The four subpixels may have a light output ratio of 1:1 and be concentric, for example, one within another. The modulated waveform may have 2^{N-s} N-s pulses of different pulse widths combined to provide 2^N gray-scale tones, and the least-significant pulse width and the next-to-the-least-significant pulse width would each have a width of $2^s/2^N$. --

Please replace the paragraph on page 7, lines 8-10, with the following paragraph:

-- FIG. 5 is a diagram of another alternative embodiment of waveforms for driving a pixel having two spatial bits ($s=2$). ~~Three~~ Two pulse widths ($e=2$) may produce sixteen gray-scale tones. --